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The Navigator's or Samoa Islands. Their Manners, Customs, and Superstitions. By T. Heath, Manono. (Continued from page 60.)

House Building.

ends, only as far as the parallel sides. A larger paddle. so that the distance between these is of fish, &c. about a foot. Then come what serve the circular ends. A stranger wonders how they contrived to turn the strong bread fruit beams into so exact a crescent form. The fact is, they are composed of quite scientifically.

down or draw up at pleasure.

CANOE BUILDING.

only few families; in other words, it is a tached sufficient to balance them. Of the bark of the Fau. made. Almost any body, indeed, can the large double canoes, such as are in The stalk of the arrow root is also a quackery: If a man knew that an abof the chiefs, built for business and for this section are single ones, of forty to six- weave very neat and useful baskets. nised in the centre, which bear a consid- seldom made larger than can be worked especially if often wet. emble share in supporting the roof, and by thirteen men, the odd one being the are from twenty to thirty feet high, but helmsman, who only differs from the rest these do not extend under the circular in having the after seat to himself, and a

scaffolding is then erected which serves | None of the work appears on the outthe place of ladders, nearly as high as the side: that is so neat and, smooth that, in fact, a rough outline of the habitation. canoe has been carved out of an entire making is also a distinct trade. It serves for raising the different parts of block. The shape is that of an elegant, the roof, and for the workmen to stand very long but very narrow boat. When or sit upon in order to fasten them to- you look inside you see that at the edge gether. The roof consists of a ridge- of each plank of wood there is a ledge tree placed on the large upright posts, a or projection fitted to a correspondent one wall-plate which is to rest on minor posts in the adjoining plank, and that these placed all round, about a foot within the ledges are literally sewed together. But eves-drop. Then there are sometimes first a species of gum which oozes from three, sometimes four sets of cross beams the bark of the bread fruit tree when cut, at different heights, tying the two oppo- is used to render the joints more compact sile roofs together, and serving also as ad- and water tight. It is admirable to see ditional supports by being fixed to the these men accomplish all this with only a wright centre-posts which they cross, few small adze-shaped tools and a gimlet, Three or four strong beams pass along the or what by patient labor accomplishes the 1901 at different distances lengthwise, to work of a gimlet. Before they obtained which the cross-beams are fastened, and iron tools they used to effect all this by parallel to these are several lesser ones, adzes made of a hard stone and by bones

The out-rigger is not of difficult conthe place of the laths, only placed in the struction, but its weight and extent should contrary direction, namely, round slabs be so constructed as to balance the canoe about two inches in circumference, which without materially hindering its speed. crossing the cross-pieces, before described, The sail is eight or ten feet high, broad complete the wood work of the roof, at top, and tapering to a point at bottom; The whole is tied together with cinett, perhaps so made in order not to incomand with that also the thatch of sugar mode the men paddling. It is made of cane is seized on very neatly, having been mats. When it is in use, and the wind previously arranged on short lengths of a side one, no little skill and presence of cane, by the women. During the pro- mind are required to balance the canoe. wind and action of the sea require.

MANUFACTURE OF MATS, CLOTH, &c.

This is the work of the women. They by them. several short pieces, each of which bends make various sorts of mats; some, of the only slightly, but are so neatly put togeth- strong leaf of the pandanus, in nearly its boo cane are said to be efficacious. er as to give the appearance of being en- full breadth for spreading on floors; some They often have to piece also the of the same leaf, split into smaller shreds has the appearance of a kind of leprosy, straight beams, and they dove-tail them for sleeping upon. These are generally the fruit of the tree called the auauri, was Floors they have six or seven feet long and three or four taken. It is said to produce a kind of sal- birds are chiefly taken by means of nets, none, beyond the mats they spread on the wide. They wear a long time. A much ivation. ground. As to doors, sometimes they finer mat, the weaving of which will ocsurround their sleeping houses with cane cupy a woman twelve or eighteen months, called the ila mea, a juice is expressed or with thatch, and then a coarse mat is woven with the same leaf, slit into very from the fibres of the cocoa nut husk. serves for a door. The large houses have narrow pieces, which are made tough and The fruit of the nosru is applied to Mr. Editor, often no protection at the sides; others durable by being baked in an oven and swellings called the fua-fua-

have mats so placed all round as to let then soaked in the sea. This mat is so fine as to be almost as pliable as cotton. bark of the chestnut is used. These are their dresses on special occa- As a laxative the oily juice expressed sions; they look very elegant, especially from the pulp of the ripe cocoa nut. This also is a distinct trade, and one when fringed with red feathers. They Dose, half a pint or more. To check in which no little skill is displayed; even are the gold of Samoa. There is also a leanness of the bowels the taro is said to more than in house building. Their fish- durable mat, about the size of a sheep be very efficacious. But query, whether The erection of their houses exhibits ing canoes, indeed, are only a single tree, skin, and much of the same appearance, this would be the effect on those who eat considerable skill, and is the business of scooped out, to which an out-rigger is at- one side being shaggy. It is woven with it daily?

construct a small cottage, such as the use at the Fiji and Tonga Islands, they useful material and is plaited for hats, &c. sent relative or friend was sick, he would poorer sort live in; but the large houses have but few. The canoes treated of in Of some of the above materials they also take up some ashes into his hand, and

be entertainment of traveling parties, &c. ty feet long, but narrow, fitted to carry The bark of the Chinese paper mulber- man was residing, would drop the ashes are the result of much skill, labor and ex- from eight or ten to sixteen persons. ry is in these islands, as elsewhere, beat into his other hand. This is a sort of pense. The form of the proper Samoan They consist of several planks of wood, out into a coarse cloth, which is in exten- cure all. Its alledged effect is certainly ouses is slightly oval; those of an ob- so neatly fitted and sewed together, with sive use for clothing, bed covering, &c. more wonderful than the mysteries of anilong shape are built after the Tonga fash- cinett and cemented, as to be water proof. They paint, or print some of it in neat mal magnetism. They have, however, ion. The wood of nearly all their best. The men who work them sit two abreast, patterns, and dye some pieces all black or many quacks by trade, who do not rely houses is bread fruit. A few posts are one paddling on each side; and they are all brown. But it does not wear long, on medicine, but on their interest with

NETS.

house is to be, and so shaped as to form, until you look narrowly, you imagine the bits of light wood instead of cork. Net to the cure of the people's diseases.

TATOOING.

This is also a distinct trade, and a very lucrative one; for the family of the youth who undergoes the operation are expected to subscribe the best samples of their fine mats, siapo and other property to the professor. It is unnecessary to describe the process, as it does not materially differ from that practised in other groups. It is called here "ta-tatau." The males only are tatooed, and the only part of the body thus ornamented is from the waist to the knee. It is done very tastefully, and one would imagine it to have been adopted in imitation of breeches. It does, in fact, somewhat abate the appearance of nakedness, and thus gives an air of decency. The people are extremely fond of it; indeed it is the ceremony of inauguration into the class of manhood. Yet many young men among the Christian portion have the courage to grow up without it, as they understood from the Tahitian teachers it was forbidden.

MEDICINE AND SURGERY.

priest and doctor. He depends as much often enclose a large number at once. or more on his incantations than his medresources. Many trees, &c., were in use upon them with avidity.

For a cutaneous disease of children.

For wounds received in war the burnt

The following is a sample of their looking towards the place where the sick the aitus or spirits, and the prayers and offerings made to them.

One of the most useful services which These are made from the bark of the science has to render to Polynesia is, for hibiseus. Their construction is much the some medical botanist to point out the same as that of a common fishing net in medical properties of the plants and England, with stones instead of leads, and herbs, in order that they may be applied

FISHING AND BIRD CATCHING.

The greater part of the people live on the sea coast, and chiefly at these places where there are reefs, because, in addition to the facilities of landing, it is there that fish most abound. It is within these inclosures of shallow water, that the varied and beautiful beds of coral abound, which furnish shelter for the smaller fish. And it may turn out, after all, that the fish are the real coral builders. Why not other fish, as well as shell-fish, construct their habitations or places of shelter. The principal materials are alike, only the shell is more compact and more lubricated.

Fish is an almost daily article of food to those on the coast, and therefore many of them are trained up to catching them. They use the net, the spear, the hook, and for lobsters, &c., a kind of trap basket. They often hook the shark, of whose flesh they are fond, as they also are of his liver, although it sometimes half poisons a whole village. They construct also a sort of pound, or inclosure, of mats and cocoa nut branches, leaving one end open. A party then spreads about and The same person is often a kind of drives the fish in that direction, and thus

But this can be done only in certain gress of the work, the wall-plates - or This is done by projecting a piece of ical skill. Scarcely any thing is known spots, and at low water. At the comrather that which stands in their stead, wood, strong enough to sustain a man's by the Samoans of surgery, but a few mencement of the wet season, and again is propped with temporary props; but weight, on the side of the canoe opposite adventurers from Tonga and the Fijis, on the sun returning to the equator, imwhen finished strong posts are placed un- to the out-rigger. This is called the sua- have found great practice. The latter mense shoals of very small fish make their der, at distances of three or four feet, and ti. It is watched by one man and the are in great repute. What is known at appearance, and on the wet season coming also tied with cinett. But the greatest out-rigger by another, and their weight is Tonga is learnt from them. Mariner's in (October) shoals of a small long seaskill is shown in constructing the roofs at thrown upon either, as the force of the "Tonga Islands" may be consulted on worm also appear. These are joyous this subject. The Samoans, however, events with the people; they take these were not entirely destitute of skill and small creatures by thousands, and feast

There are, however, some inland settle-For burns, the ashes of the burnt bam- ments, and the people there, being far

from the fish, are trained to climb the For the disease called the supa, which mountains and to catch birds. There game is abundant, and they have a greater variety than there is in England. The but many can now, also, bring them down

with the gun. To be continued.

THE SHIP YARD AT HONOLULU.

Dear Sir,-We beg leave to call the